

Abstract of the Disclosure

A method of remodeling a subsisting countertop by casting a polymer-modified cementitious casting compound thereupon has some of the following steps. Given a subsisting countertop, without altering it, permanently attaching lath to it. Then, temporarily attaching edging forms or flow checks around all the free edges of the subsisting countertop, which forms and flow checks provide check the flow of the casting compound at least to the height of a given rise. Following that, providing a polymer-modified cementitious casting compound, and pouring the casting compound over the countertop as well as the lath to the height of the given rise within the edging forms and flow checks. The final steps involves optionally removing the forms before the lapse of a full day.